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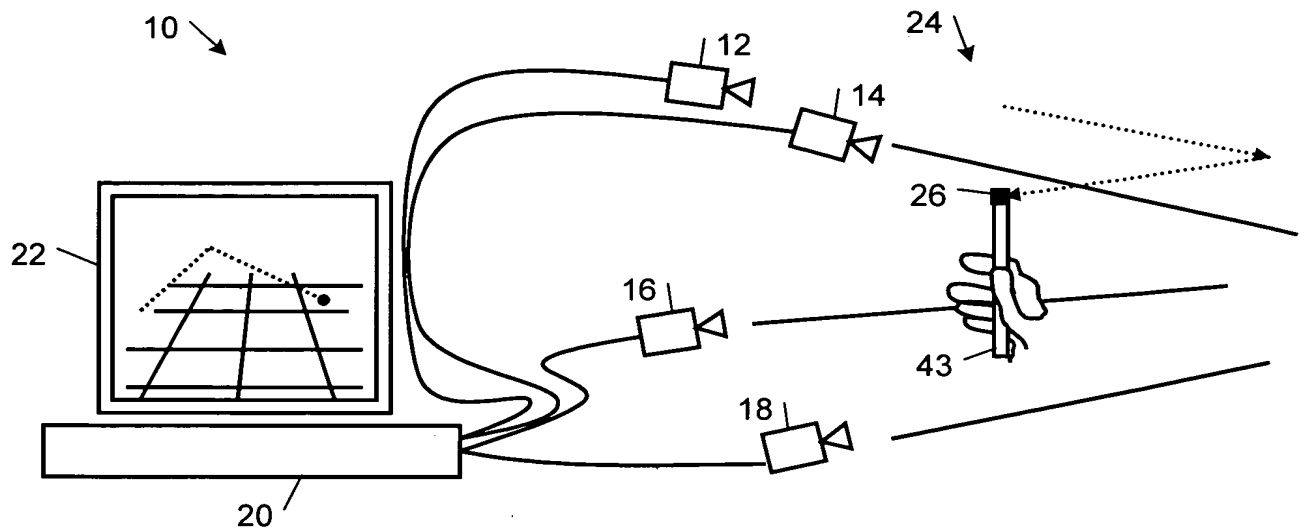


FIG. 1

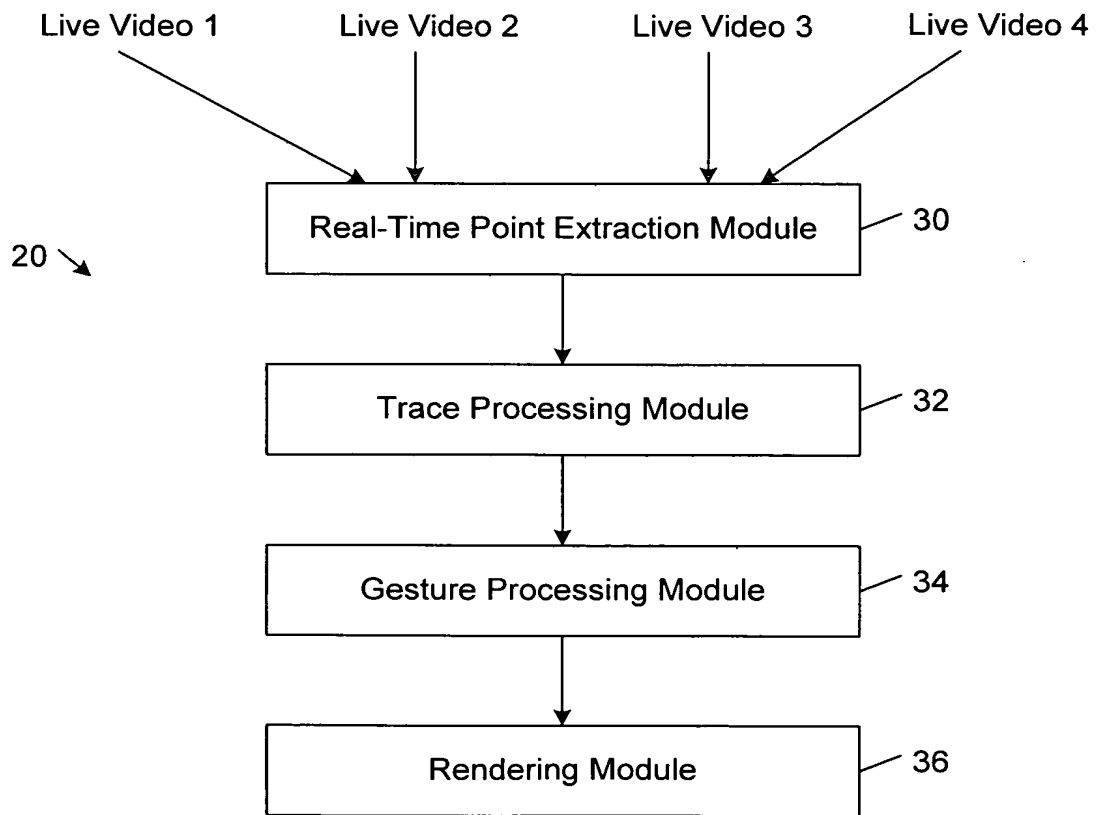


FIG. 2

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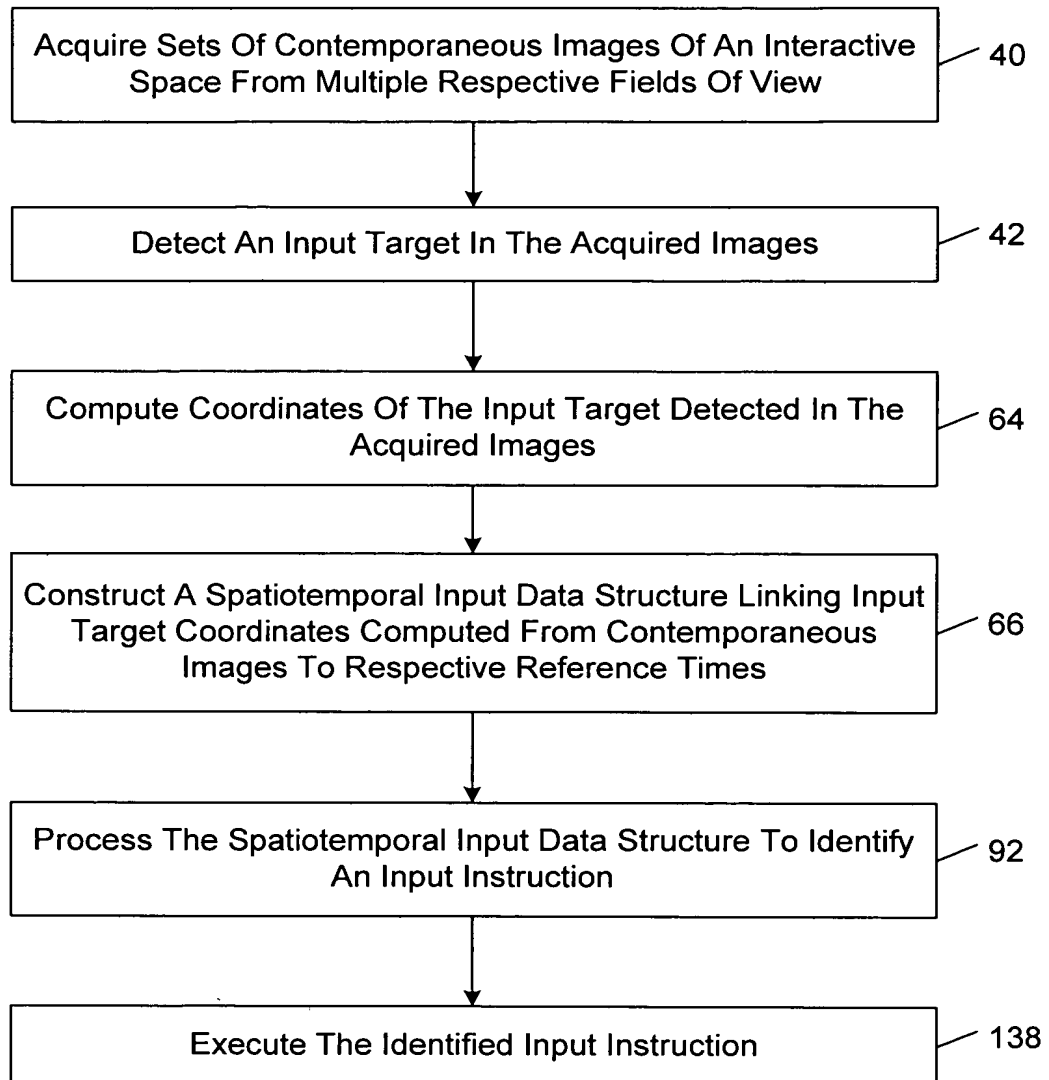


FIG. 3

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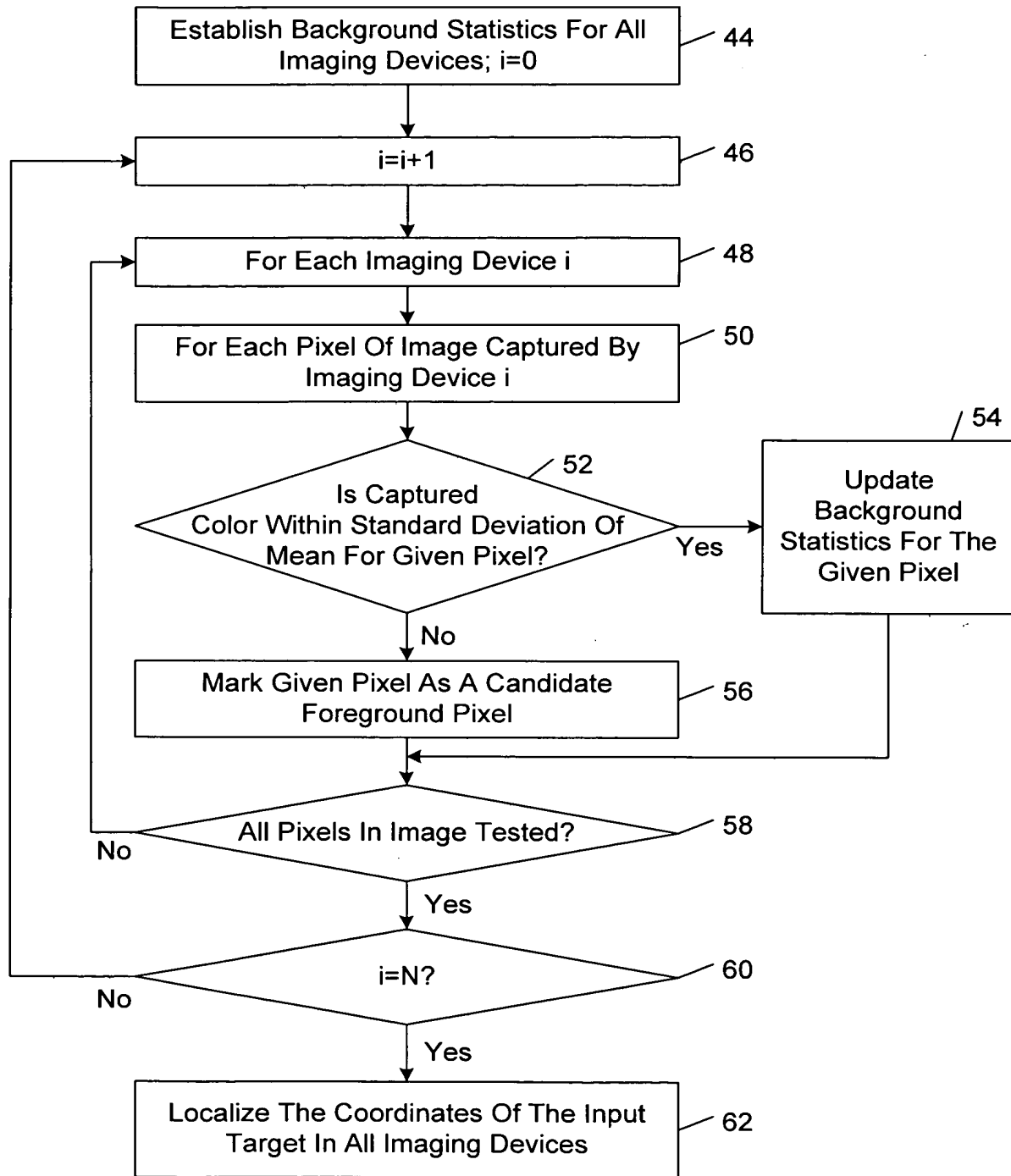


FIG. 4

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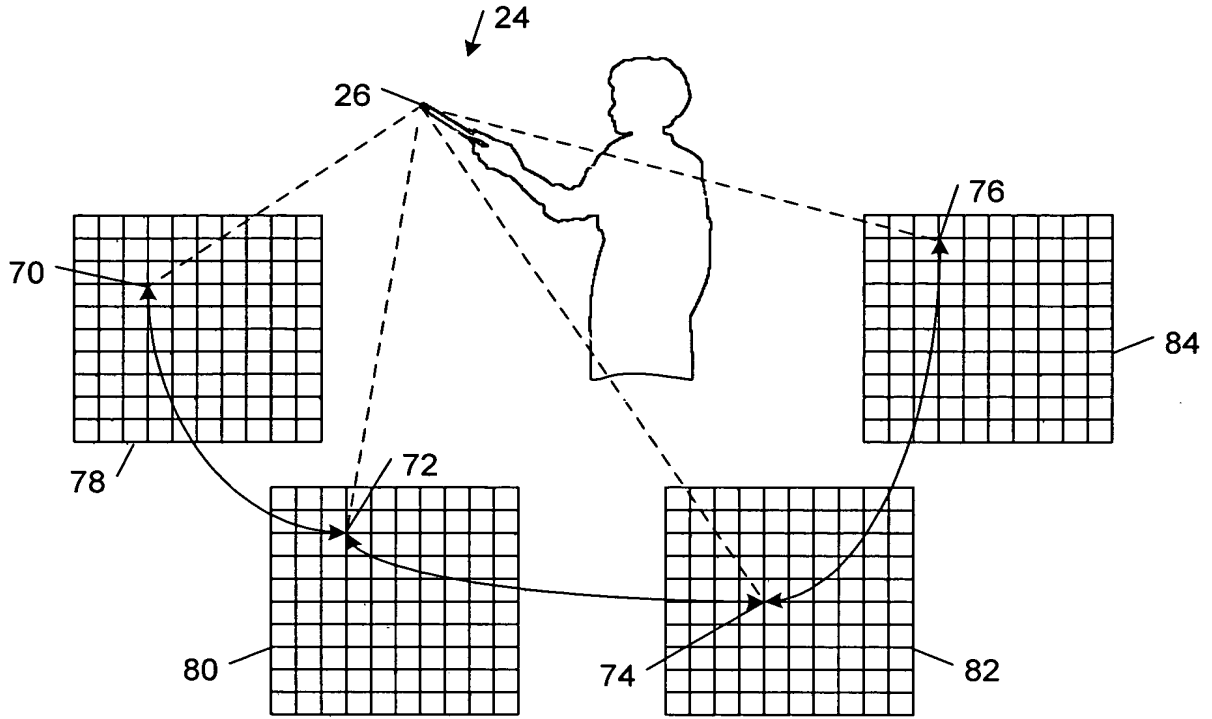


FIG. 5

90

Time	Camera A	Camera B	...	Camera N	3-D point (opt'l)	Color
t_{cl}	$(u_{a,cl}, v_{a,cl})$	$(u_{b,cl}, v_{b,cl})$...	$(u_{k,cl}, v_{N,cl})$	(X_{cl}, Y_{cl}, Z_{cl})	(r_{cl}, g_{cl}, b_{cl})
t_{cl+1}	$(u_{a,cl+1}, v_{a,cl+1})$	$(u_{b,cl+1}, v_{b,cl+1})$...	$(u_{k,cl+1}, v_{N,cl+1})$	$(X_{cl+1}, Y_{cl+1}, Z_{cl+1})$	$(r_{cl+1}, g_{cl+1}, b_{cl+1})$
...
t_{cl+p1}	$(u_{a,cl+p1}, v_{a,cl+p1})$	$(u_{b,cl+p1}, v_{b,cl+p1})$...	$(u_{k,cl+p1}, v_{N,cl+p1})$	$(X_{cl+p1}, Y_{cl+p1}, Z_{cl+p1})$	$(r_{cl+p1}, g_{cl+p1}, b_{cl+p1})$

FIG. 6

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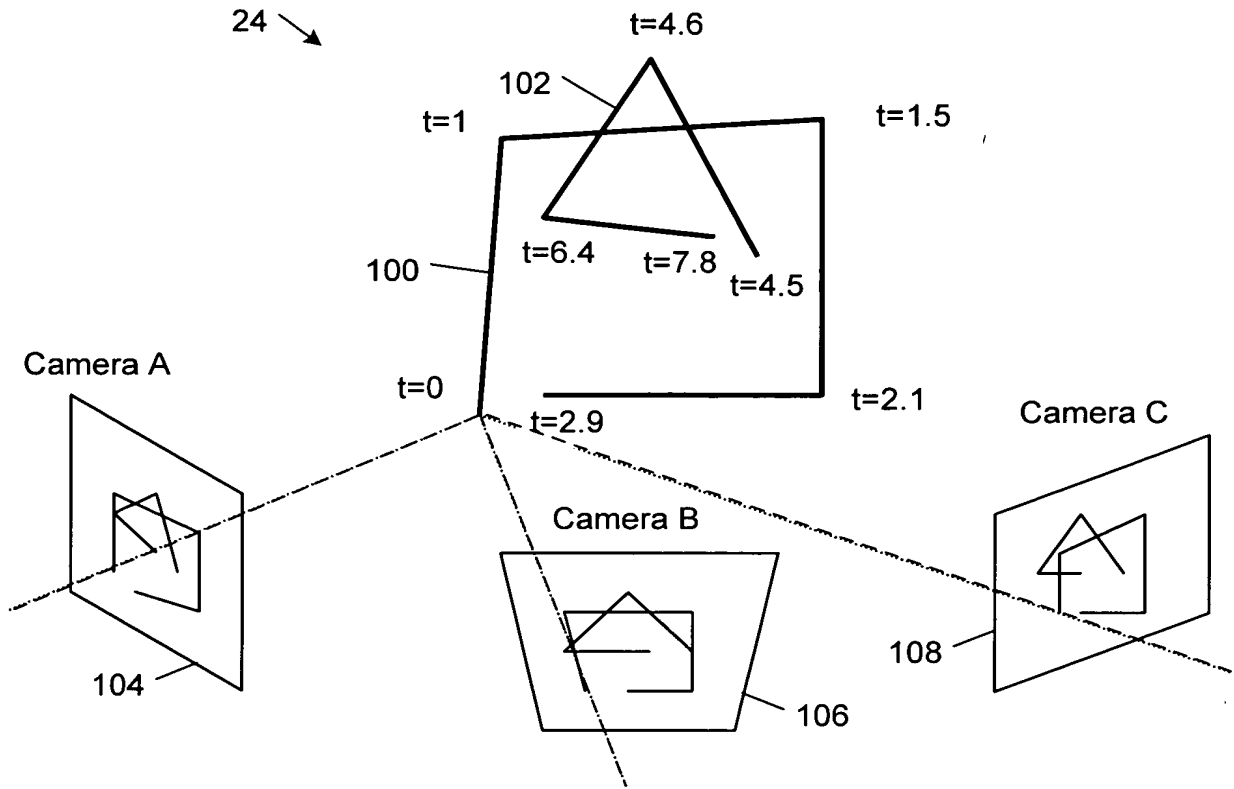


FIG. 7A

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Time	Camera A	Camera B	Camera C	Color
0.0	(160,360)	(170,362)	(200,320)	(255,0,0)
1.0	(160,180)	(150,140)	(200,191)	(255,0,0)
1.5	(475,160)	(470,161)	(475,130)	(255,0,0)
2.1	(475,350)	(465,342)	(481,420)	(255,0,0)
2.9	(180,420)	(185,405)	(205,330)	(255,0,0)

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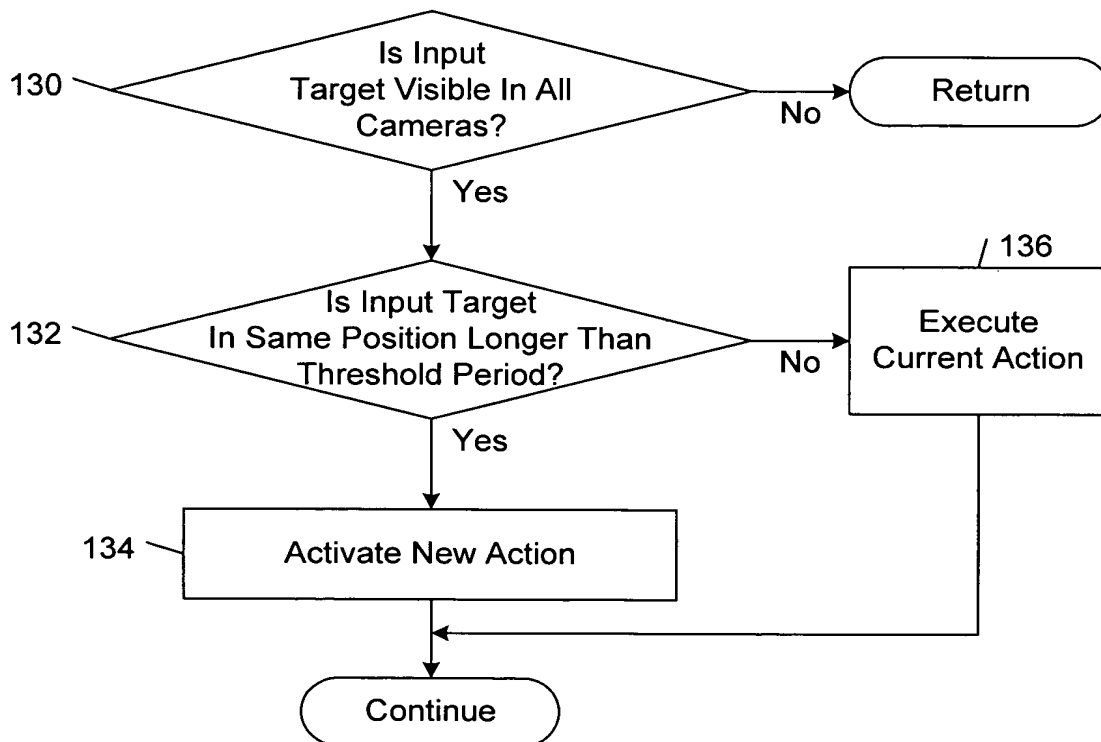
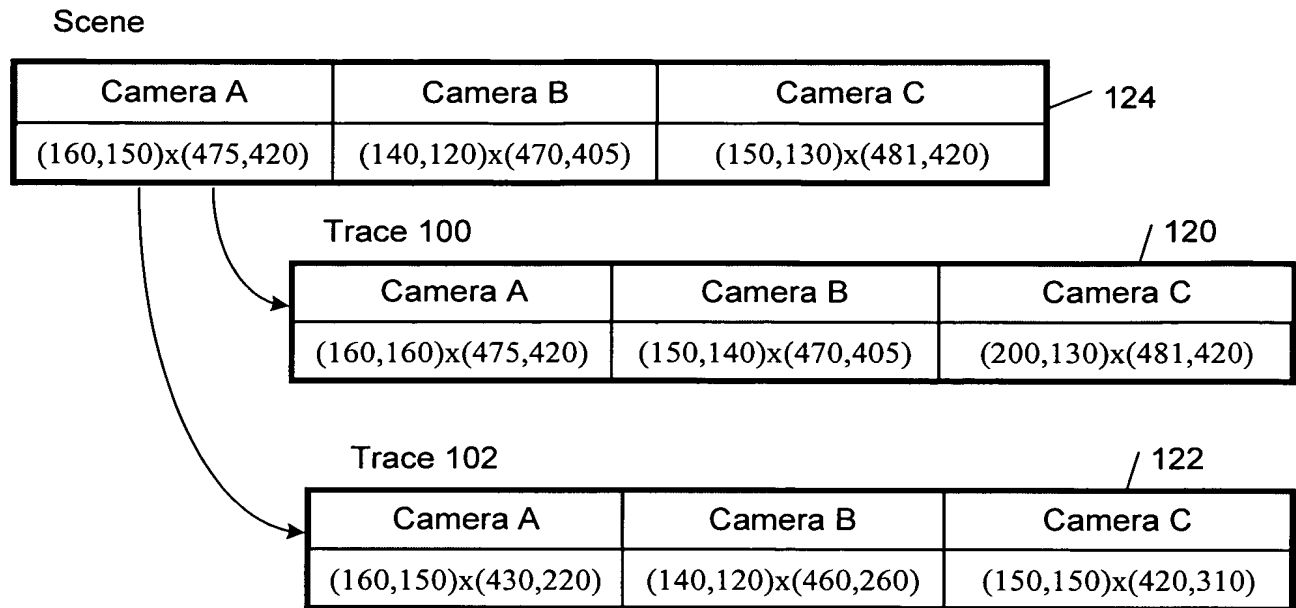
Traces
100
102

112

Time	Camera A	Camera B	Camera C	Color
4.5	(430,220)	(460,260)	(420,310)	(0,255,0)
4.6	(300,150)	(320,120)	(210,150)	(0,255,0)
6.4	(160,200)	(140,250)	(150,200)	(0,255,0)
7.8	(400,220)	(440,255)	(380,250)	(0,255,0)

FIG. 7B

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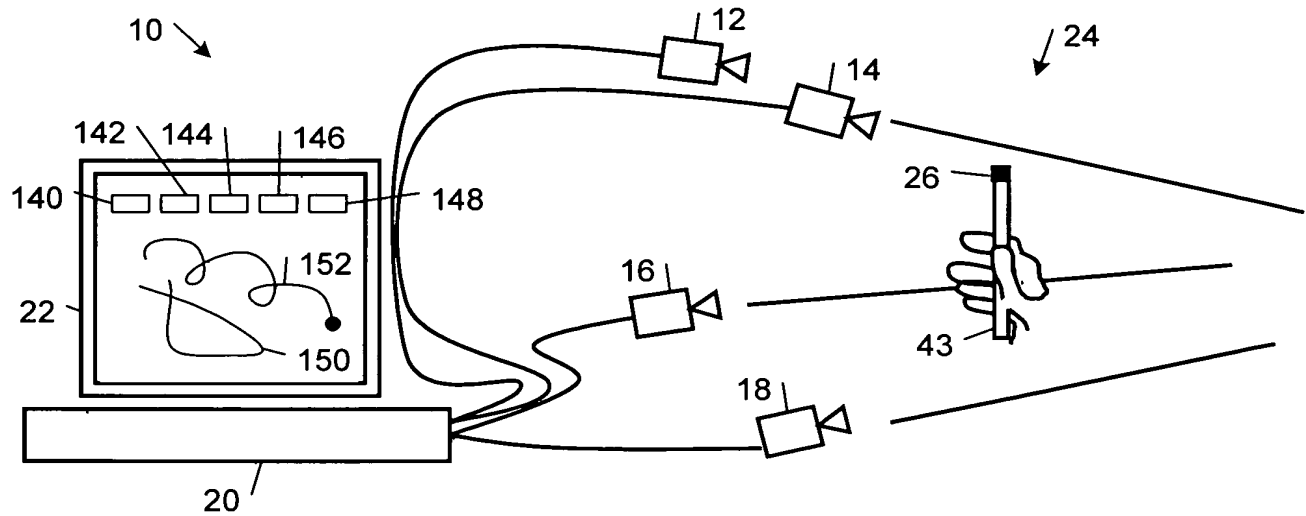


FIG. 10A

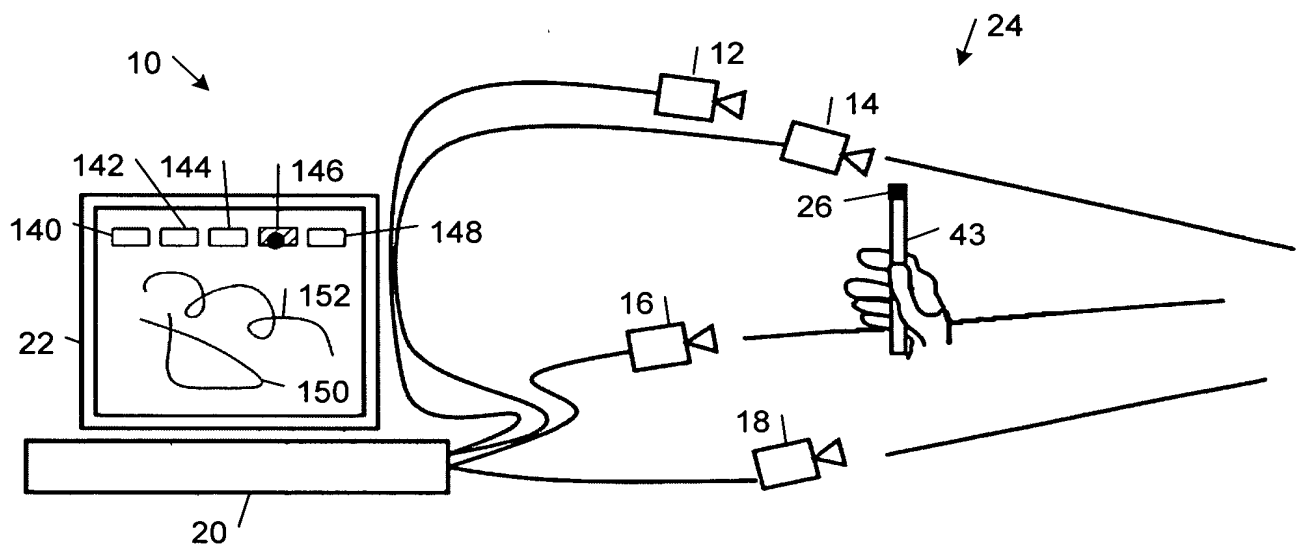


FIG. 10B

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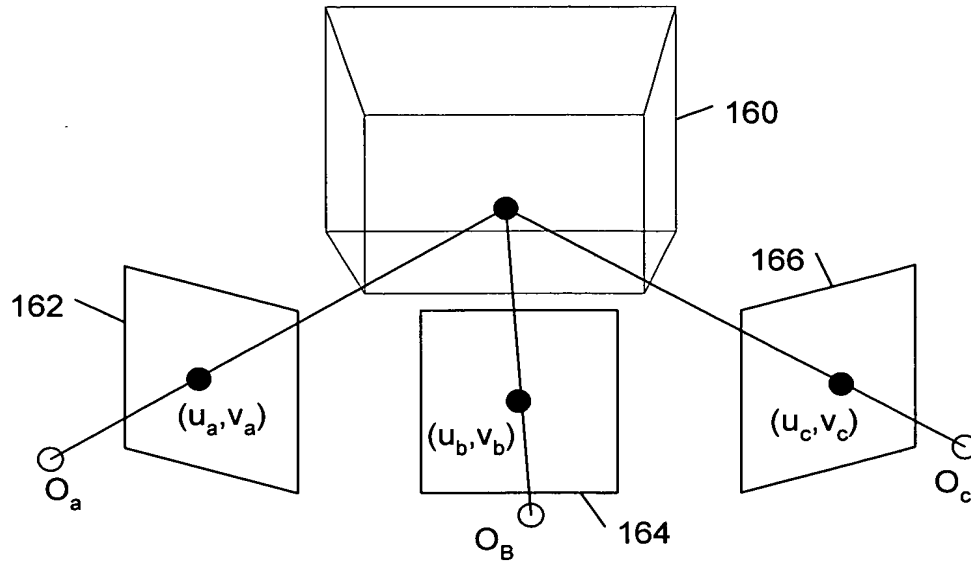


FIG. 11

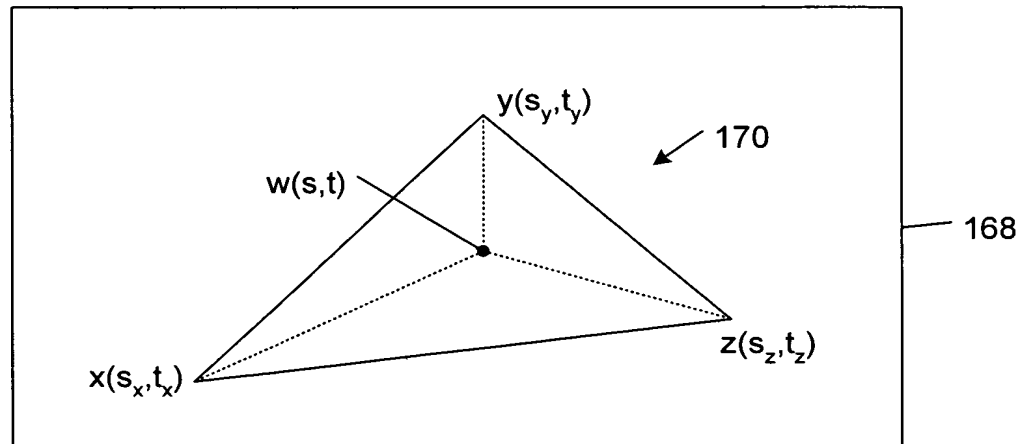


FIG. 12

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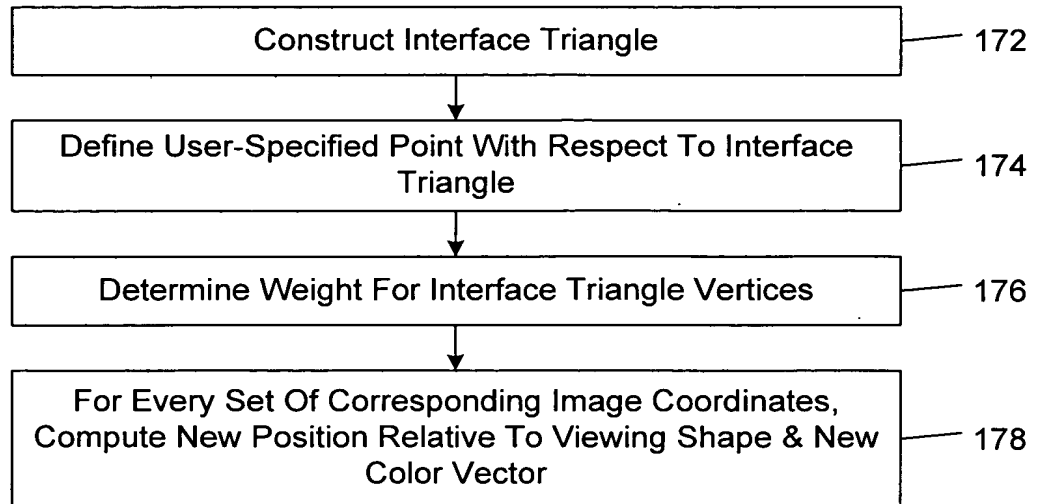


FIG. 13

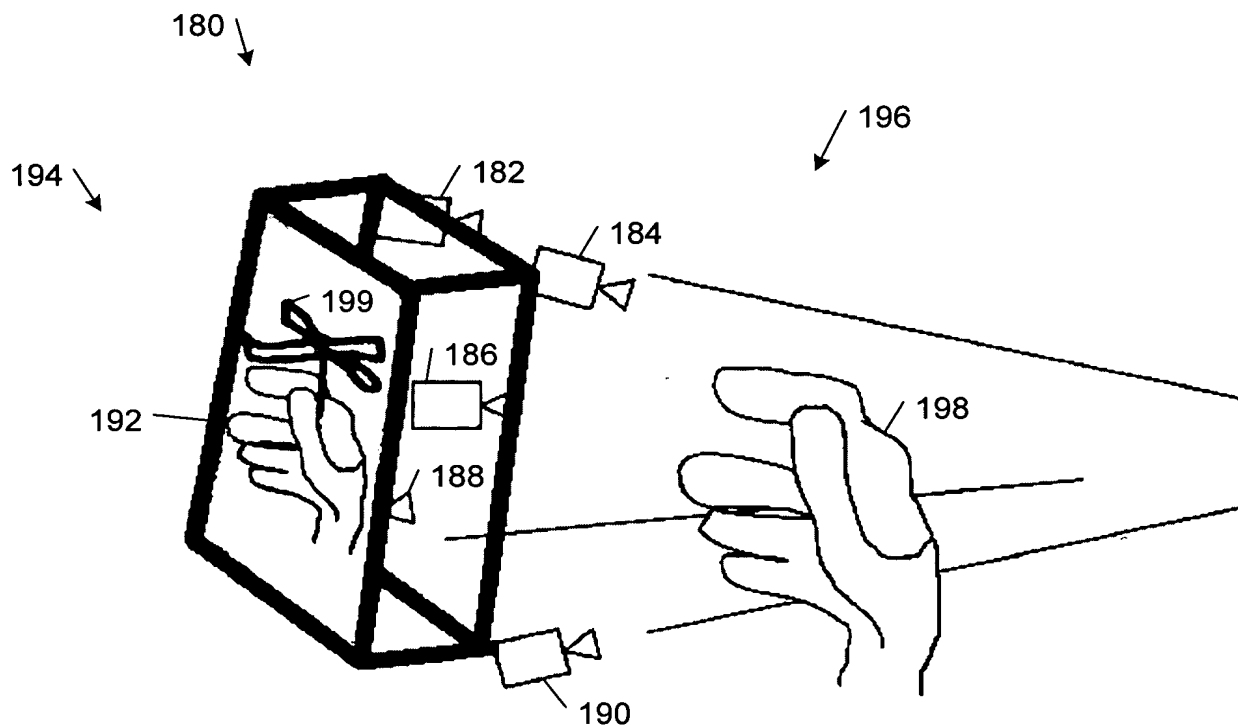


FIG. 14

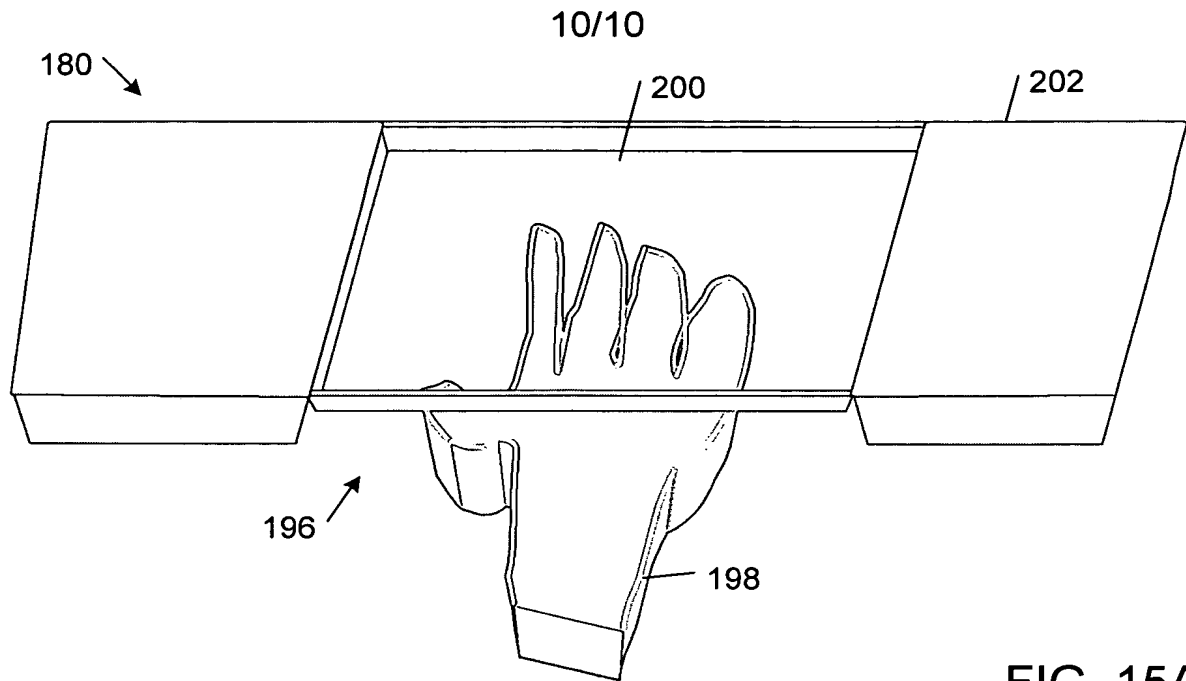


FIG. 15A

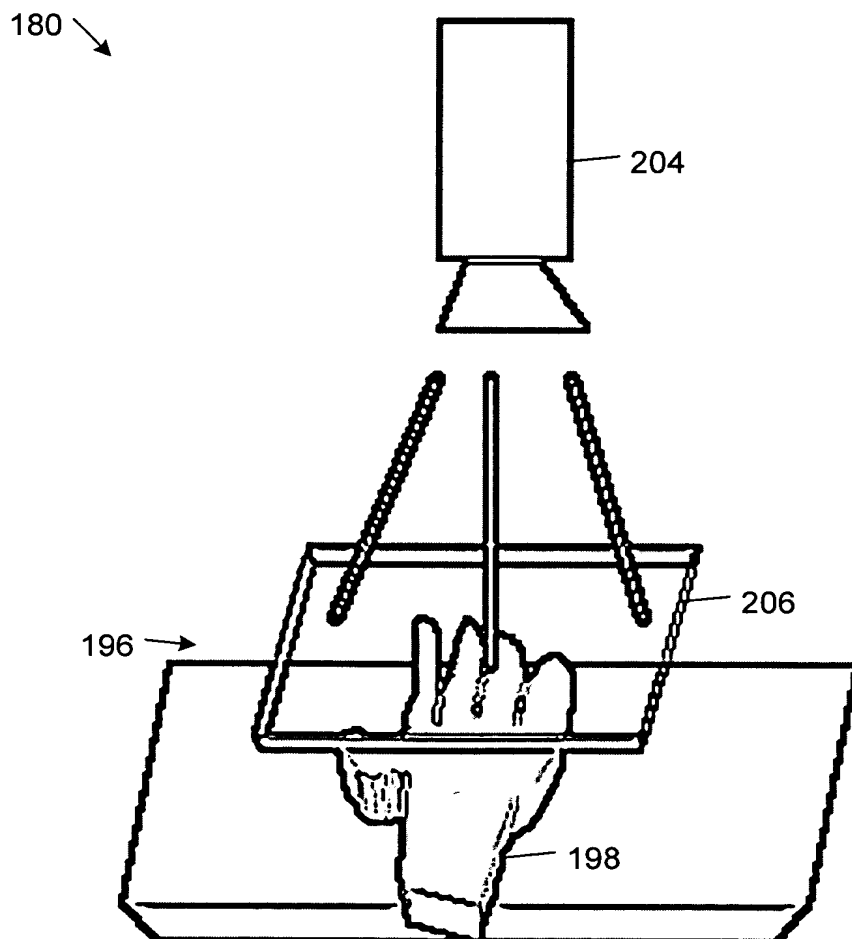


FIG. 15B